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(14) ("5583393" | "5773921" | "5872422" | "5973444"
(6) ("5747926" | "5773921" | "5786656" | "5818153"
(8) ("4041346" | "4272699" | "4301369" | "5395774"
(31) ("3497929" | "3665241" | "3753022" | "3921022"
(31) ("3497929" | "3665241" | "3753022" | "3921022"
(16) 5583393.URPN.
(0) ((((((vacuum adj2 tube) or (vacuum adj2 microt
(61) ((((((vacuum adj2 tube) or (vacuum adj2 micro
(0) ((((((vacuum adj2 tube) or (vacuum adj2 micro
(6) ((((((vacuum adj2 tube) or (vacuum adj2 micro
(9) ((((((vacuum adj2 tube) or (vacuum adj2 microtu
(6) vacuum adj microtube
(2) gridded adj vacuum adj tube
(19) ("2410822" | "2912616" | "3119041" | "3406305"
(516) vacuum near2 amplifier
(7) (vacuum near2 amplifier) and ((grid or gate) w
(2) (vacuum near2 amplifier) and ((grid or gate) w
(56) microwave near vacuum near tube
(3) (microwave near vacuum near tube) and ((grid o
(562) (vacuum near2 amplifier) (microwave near vac
(0) ((vacuum near2 amplifier) (microwave near vac

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USPAT, USP, PUB, EPO, JPO, IBM, TDB

☐ Plurals
☐ Highlight all hit terms initially

Default operator:

(vacuum near2 amplifier) and ((grid or gate) with (adjustble or movable
 or movement or tunable))

	U	I	P	T	F	Document ID	Issue Dat	Pages	Title	Current OR	Current XI
1						US 20040075379	20040422	12	Microscale vacuum tube device and method for making same	313/495	438/20; 445/50
2						US 20040067602	20040408	31	Article comprising gated field emission structures with centralized nanowires and method for making the same	438/22	438/34; 438/40;
3						US 5880632	19990309	15	Tube amplifier having special configuration with two or more tubes	330/70	330/153
4						A US 5680074	19971021	8	Tube amplifier having specific configuration with four tubes	330/70	330/172
5						A US 3944211	19760316	8	Letter feeder	271/8.1	271/122; 271/245;
6						A US 3918677	19751111	16	Fluid waveform shaping devices	251/61.1	235/201ME
7						A US 3633001	19720104	4	APPARATUS FOR MEASURING THE ACTIVITY OF LABORATORY ANIMALS	377/6	340/561; 340/573.1